

ABSTRACT

A lighting module includes a housing, a circuit board, a plurality of LEDs, a light sensor, and
5 a switch operably controlled by the light sensor. The housing has an inner surface, and the
circuit board is adapted to be mounted adjacent the inner surface. The plurality of LEDs are
mounted on the circuit board, and are configured to produce light having wavelengths within
a first range of wavelengths, within the visible light spectrum. The light sensor is positioned
adjacent the plurality of LEDs, and is responsive to light having wavelengths within a second
10 range of wavelengths, the second range of wavelengths being exclusive of the first range of
wavelengths. The switch operably controls the plurality of LEDs to emit light responsive to
the presence or absence of light within the second range of wavelengths.